EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("(bynear1pass$3orfeed $3near2backorfedbackorfeedback)near15 (aluorsum$5oraccumulat$3orarithmetic$3oradd $5ormultipl$5ormulormpyorsubtract$3)").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2008/06/11 14:14
L2	75164	(by near1 pass$3 or feed$3 near2 back or fedback or feedback) near15 (aluorsum$3 or accumulat$3 or arithmetic$3 or add$5 or multipl $5 or mul or mpy or subtract$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:15
L3	84882	(by near1 pass$3 or feed$3 near2 back or fedback or feedback) near15 (alu or sum$5 or accumulat$3 or arithmetic$3 or add$5 or multipl $5 or mul or mpy or subtract$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:15
L4	123016	(fetch$3 or prefetch$3 or dispatch$5 or sequenc $3) near25 (cycle$1 or clock$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:20
L5	6811	(fetch$3 or prefetch$3 or dispatch$5 or sequenc $3) near25 (cycle$1 or clock$1) near25 (simultaneous$2 or concurrent$3 or parallel$4 or pipelin$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:21
L6	278	(fetch$3 or prefetch$3 or dispatch$5 or sequenc $3) near25 (cycle$1 or clock$1) near25 (simultaneous$2 or concurrent$3 or parallel$4 or pipelin$4) and l3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:23
L7	268	(fetch$3 or prefetch$3 or dispatch$5 or sequenc $3) near25 (cycle$1 or clock$1) near25 (simultaneous$2 or concurrent$3 or parallel$4 or pipelin$4) and l3 and (sel or select$5 or mux or multiplex$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:24
L8	14886	712/2-300.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:25
L9	7834	712/201-225,227,245-248.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:25
L10	6232	710/305-317.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:26
L11	48762	(select$5 or mux or multiplex$3 or switch$3) near15 bypass$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:26

L12	32	(select$5 or mux or multiplex$3 or switch$3) near15 bypass$3 and l6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:27
L13	32	(select$5 or mux or multiplex$3 or switch$3) near15 bypass$3 and l7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:27
L14	58	l7 and l8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:27
L15	31	l7 and l9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:27
L16	1	l7 and l10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:27
L17	1711	l5 and l8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:28
L18	1066	l5 and l9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:28
L19	50	l5 and l10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:28
L20	62	l7 and bypass$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:28
L21	20	l7 and bypass$5 and l8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:29
L22	8	l7 and bypass$5 and l9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:29
L23	0	l7 and bypass$5 and l10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:29

L24	743	(hotta near2 takashi or tanaka near2 shigeya or maejima near2 hideo).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:30
L25	9	(hotta near2 takashi or tanaka near2 shigeya or maejima near2 hideo).in. and l5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:30
L26	0	(hotta near2 takashi or tanaka near2 shigeya or maejima near2 hideo).in. and l7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:31
L27	31	(hotta near2 takashi or tanaka near2 shigeya or maejima near2 hideo).in. and bypass$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:31
L28	30	(hotta near2 takashi or tanaka near2 shigeya or maejima near2 hideo).in. and bypass$5 and (cycle$1 or clock$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:31
L29	30	(hotta near2 takashi or tanaka near2 shigeya or maejima near2 hideo).in. and bypass$5 and (cycle$1 or clock$1) and (select$4 or switch$5 or mux or multiplex$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:32
L30	15	(hotta near2 takashi or tanaka near2 shigeya or maejima near2 hideo).in. and bypass$5 and (cycle$1 or clock$1) and (select$4 or switch$5 or mux or multiplex$5) and (fetch$4 or prefetch $5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/11 14:33
L31	0	(bypass$5 and (cycle$1 or clock$1) and (select $4 or switch$5 or mux or multiplex$5) and (fetch $4 or prefetch$5) near5 (one or single) and (instruction$1 or microinstruction$1) and (arithmetic$3 or alu$1) and (stor$3 or sav$3) near5 register$1).clm.	US-PGPUB; DERWENT	OR	ON	2008/06/11 14:35
L32	0	(bypass$5 and (cycle$1 or clock$1) and (select $4 or switch$5 or mux or multiplex$5) and (fetch $4 or prefetch$5) and (instruction$1 or microinstruction$1) and (arithmetic$3 or alu$1) and (stor$3 or sav$3) near5 register$1).clm.	US-PGPUB; DERWENT	OR	ON	2008/06/11 14:36
L33	0	(bypass$5 and (cycle$1 or clock$1) and (select $4 or switch$5 or mux or multiplex$5) and (fetch $4 or prefetch$5) and (instruction$1 or microinstruction$1) and (add$3 or subtract$3 or accumulat$3 or arithmetic$3 or alu$1) and (stor $3 or sav$3) near5 register$1).clm.	US-PGPUB; DERWENT	OR	ON	2008/06/11 14:36
L34	1	(bypass$5 and (cycle$1 or clock$1) and (select $4 or switch$5 or mux or multiplex$5) and (fetch $4 or prefetch$5) and (instruction$1 or microinstruction$1) and (multipl$4 or add$3 or subtract$3 or accumulat$3 or arithmetic$3 or alu $1) and (stor$3 or sav$3) near5 register$1). clm.	US-PGPUB; DERWENT	OR	ON	2008/06/11 14:37

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